1	ABSTRACT
2	An Al/Cu/Mg/Mn alloy for the production of semi-finished
3	products with high static and dynamic strength properties has
4	the following composition: 0.3-0.7 wt % silicon (Si), max.
5	0.15 wt.% iron (Fe), 3.5-4.5 wt % copper (Cu), 0.1-0.5 wt. %
6	manganese (Mn), 0.3-0.8 wt. % magnesium (Mg), 0.5-0.15 wt %
7	titanium (Ti), $0.1\text{-}0.25$ wt % zirconium (Zr), $0.3\text{-}0.7$ wt. %
8	silver (Ag), max. 0.05 wt. % others individually, max 0.15
9	wt. % others globally, the remaining wt. % aluminum (Al).
10	The invention further relates to a semi-finished product made
11	for such an alloy and a method of production of a semi-
12	finished product made for such an alloy.
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